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PTO/SB/08A (08-00)

Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
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
First Named Inventor

Group Art Unit

Examiner Name

Attorney Docket Number

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	Bukasov, S.M. (1930) The Cultivated Plants of Mexico... Bull. Appl. Bot. Gen Pl. Breeding Leningrad Supp. 47 151-179	
	2	Gepts, P. (1988) Selection Methods of the Common Bean. In Genetic Resources of Phaseolus beans. P Gepts (Ed) Kluwer Press p 503-541	
	3	Hernandez - Yolocotzi (1973) Plant introduction and germplasm of phaseolus. Seminar Series 2E. CIAT, Colombia p253-278	
	4	Hernandez et al. (1991) Contributions to knowledge of beans in Mexico. Ed. M. Engelman. Chapingo p. 113-138	
	5	Kaplan L. (1980) Variation in cultivated beans. In Cauter Cave. Ed T.F Lynch Academic Press 145-148.	
	6	Kaplan, L & Lynch T.F (1999) Phaseolus & Archeology Economic Botany 53(2) 261-272.	
	7	Vogelstein, O. and Dessert M. (1991) Introduction & Cereal descriptive Terminology for Beans In. Common Beans CABI p119	
	8	Vogelstein, O. (1983) Varieties of Beans in Latin America. CIAT, Cali p 87.	
	9	Masaya, P & White J.W (1991) In Common Beans CABI. p 445-449.	
	10	White, J.W (1991) Physiology of yield potential and stress physiology. In. Common Beans CABI p287-302	
	11	Webster et al (1977) A morphological study of the ... J. Amer Soc. Hort-Sci 10 (2) 640-643.	

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Sheet	2	of	3
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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
✓	12	Gepts B. (1988) Phaseolin as an endogenous marker in Genetic Resources of Phaseolus Beans. Kluwer Press p. 213-241	
	13	Vogel, O. (1983) Varieties of Bean in Latin America. CIAT. (See Color photos)	
	14	Salinas Perez & Ildafonso R. (1983) Breeding & Varieties. SARTH, Mexico p. 45-67 (52-64 translated)	
	15	CIAT. Germplasm Catalog (1992) CIAT, Colombia p. 124 - plus tables.	
	16	USDA, Holland. Plant Introduction Inventories (1969) p. 59-66.	
	17	Hernandez E. (1973) Plant Introduction and Germplasm. CIAT. Senor Senor 2E. CIAT Colombia 253-258	
	18	Glus, F.A. (1980) Common Bean. From American Society of Agronomy & Crop Science, Madison, Wisconsin 273-284	
	19	Annual Report of Bean Improvement Cooperative (1996) Vol 39 1-19.	
	20	Leakey C.L.A. (1988) Centropia & Monotypic Phaseolus in Common Beans. Kluwer 245-317	
	21	Annual Report of Bean Improvement Cooperative (1982) Vol 25 109-127.	
✓	22	Vornell S.H. (1965) Cytogenetics of Vegetable Crops 3rd Rev. 31 267-327.	

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